CLASSIFICATION S-E-C-R-E-T CENTRAL INTELLIGENCE AGENCY REPORT INFORMATION REPORT CD NO. COUNTRY East Germany DATE DISTR. 12 May 1955 SUBJECT Locomotives and Railroad Cars Available in NO. OF PAGES East Germany PLACE 25X1 NO OF ENCLS. ACQUIRED DATE OF SUPPLEMENT TO INFO. REPORT NO.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE MATIONAL DEFENSI-OF THE UNITIES STATES, WITHIN THE LEARNING OF THE UNITIES STATES AND THE UNITIES TO THE UNITIES TO THE U.S. COTOLIS 700 AND 704, OF THE U.S. COODE, AS ME

THIS IS UNEVALUATED INFORMATION

the following numbers of locomotives and railroad cars were available in the GDR on 31 January 1955: 25X1 Numbers of locomotives. 25X1 Park of Operational Locomotives Damaged Locomotives Total Under Repair Steam Locomotives Standard gauge 3,978 1,584 915 6,477 160 Narrow gauge 70 3 233

b. Electric Locomotives

Small Motor Locomotives

180 194 45 498

This is all data given on a newly introduced form.

"Other powered locomotives" include small motor locomotives, rail motor cars and inspection cars but do not include S-bahn engines.

2. Numbers of freight cars.

Total Gondola Boxcars including Flatcars Tank Cars Other-Type Refrigerator cars Cars Total Park of Cars: 144,011 63,402 41,056 24,886 12,579 2,088 b. Under Repair 10,055 5,044 1,890 2.032 807 282

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3. Numbers of non-freight cars.

	7	otal	Park of Ope Serviceable	rational Cars Under Repair	Damaged (irs
	l number of	•			
pass	enger cars	.1,649	10,145	1,255	249
in	rs running passenger ains	8,858	7,673	948	237
	press train	869	665	124	90
	ssenger tre aches	174	145	23	6
	assenger tra	in 7,238	6,509	632	97
	ouble -decke oaches	r 200	160	40 .	-
	ail motor	315	155	124	36
si	Leepers	23	12 .	3.	8
Di	iners	39	27	2	10
S-bahn d	cars	1,468	1,300	168	•
Luggage running passenge		1,323	1,172	139	12
b. Spec	cial purpos senger cars	e 137			-
c. Nar	Narrow gauge cars			<u>-</u>	12
d. Rai	lroad vice cars	1,646	will n	n these columns ot be given in reports	569
e. Mai	l vans	826			4

gauge locomotives increased by 1 locomotive of new type which was possibly newly manufactured.

and 2. The number of locomotives under repair increased slightly due to seasonal reasons. The total number of narrow-gauge locomotives remained constant, the number of locomotives under repair also

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increased slightly. There were no changes in the status of electric locomotives. The number of small motor locomotives, previously listed under "other-type powered locomotives" decreased by 195, probably due to the fact that rail motor cars and inspection cars are not recorded in that category after the recent re-designation.

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Comment. Compared to December 1954, the total number of freight cars increased by 1,791. The reasons for this increase are unknown. It is improbable that the increase resulted only from new production. The number of boxcars increased by 2,010 that of flatcars by 611. Refrigerator cars were previously apparently recorded under "other type cars." Since the number of these cars decreased by 680 it is believed that they are now recorded under "boxcars". The number of freight cars under repair increased slightly.

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cars increased by 3, probably by 1 sleeper and 2 diners which were newly manufactured.

Double-decker coaches are, for the first time, listed separately. They were previously included in the numbers of express train coaches, which decreased by 119, fast train coaches which decreased by 46 and passenger train coaches which decreased by 36. The 1,172 baggage cars running in freight trains are not listed in the present report. These cars are now apparently included in the number of freight cars which increased considerably. Special purpose passenger cars are reported for the first time and might include Pullman cars and lecture cars. The

numbers of narrow-gauge and railroad service cars and mail cars

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remained about constant.